

Transmitted via Overnight Courier

Transmitted via Overnight

July 11, 2007

Mr. Dean Tagliaferro United States Environmental Protection Agency c/o Weston 10 Lyman Street Pittsfield, MA 01201

Re: GE-Pittsfield/Housatonic River Site Newell Street Area I (GECD440) Summary of May 2007 Inspection Activities

Dear Mr. Tagliaferro:

On May 31, 2007, the General Electric Company (GE) performed the fourth post-remediation inspection of the properties located within Newell Street Area I at which remediation activities were performed. As shown on Figure 1, Newell Street Area I includes 10 commercial parcels (three of which, Parcels J9-23-19 through J9-23-21, are commonly owned) and all or part of three recreational parcels. In accordance with GE's *Final Removal Design/Removal Action Work Plan for Newell Street Area I* (Final RD/RA Work Plan), which was submitted to the U.S. Environmental Protection Agency (EPA) in August 2003 and approved by EPA on October 9, 2003, GE conducted remediation activities at nine of the commercial parcels (Parcels J9-23-13, J9-23-16, J9-23-18, J9-23-19, J9-23-20, J9-23-21, J9-23-22, J9-23-23, and J9-23-24) and two recreational parcels (Parcel J9-23-17 and a portion of Parcel J9-23-12, which consists of a GE-owned strip of land adjacent to the Housatonic River). These remediation activities were completed in June 2006 at all of these properties. In addition, GE conducted restoration actions within vegetated areas outside the limits of any engineered barriers at these properties.

159 Plastics Avenue Pittsfield, MA 01201

GE conducted the first, second, and third post-remediation inspections of these properties on December 6, 2005, May 30, 2006, and November 30, 2006, respectively. Summaries of the above-referenced inspection activities were submitted to EPA in letters dated February 10, 2006, July 6, 2006, and January 3, 2007. Inspections were conducted in accordance with the requirements of Section 8 of the August 2003 Final RD/RA Work Plan. Consistent with the previous inspections, this inspection was performed for the areas where engineered barriers were installed and for the areas that were backfilled and restored during the implementation of the remediation actions, including areas where vegetation was planted.

Summary of Inspection Activities

As required by the Final RD/RA Work Plan, the May 2007 inspection consisted of visual observations of the engineered barrier areas to identify potential problems associated with such areas. Specifically:

• Vegetative engineered barriers were visually inspected for the following conditions as they would affect the integrity of the barriers: (a) evidence of topsoil erosion; (b) establishment and coverage of vegetation (e.g., bare or sparsely vegetated areas); (c) deficiencies in the soil layer overlying the synthetic cover components (e.g., excessive erosion, surface water ponding, depressions,

Corporate Environmental Programs

exposed synthetic cover components, vehicle ruts, or other abnormalities); (d) damage to synthetic cover components; (e) uneven settlement relative to surrounding areas; (f) the proper functioning of any associated surface water diversions; and (g) overall integrity (including animal burrows, unauthorized excavation, or other conditions that could jeopardize the integrity of the barriers).

- Gravel-covered engineered barriers were visually inspected for the following conditions as they would affect the integrity of the barriers: (a) evidence of gravel erosion/displacement of gravel cover; (b) establishment of vegetation (e.g., weeds); (c) evidence of depressions and/or surface water ponding; (d) exposure of geotextile indicator material (indicating that 6 inches of gravel cover material has been displaced); (e) damage to synthetic cover components; (f) uneven settlement relative to surrounding areas; (g) the proper functioning of any associated surface water diversions; and (h) overall integrity (unauthorized excavation or other conditions that could jeopardize the integrity of the barriers).
- Asphalt-covered engineered barriers were visually inspected for the following conditions as they would affect the integrity of the barriers: (a) excessive cracking, fissures, spalling, or potholes caused by heaving, uneven settlement, or vehicular use: (b) evidence of depressions and/or surface water ponding, excessive rutting, or exposed subbase materials; and (c) the condition of perimeter drainage system discharge locations (e.g., evidence of blockage).

In addition, the May 2007 inspection included visual observations of the condition of the vegetation, including any evidence of stressed vegetation or sparse cover.

The May 2007 inspection also included observations of the properties/areas at which the need for follow-up activities had been identified during the prior inspection. As indicated in GE's January 3, 2007 report related to the November 2006 inspection, follow-up activities included removing a fallen tree limb resting on the portion of the fence between Parcels J9-23-12 and J9-23-18; removing a small section of the silt fence on Parcel J9-23-12; and removing woody growth along the northern fence line on Parcel J9-23-22. All activities were addressed prior to the May 2007 inspection with the exception of woody growth removal. Based on a review of the engineered barrier limits, it was determined that this growth does not jeopardize the barrier and is therefore not subject to removal.

To document the results of the May 2007 inspection, GE completed an Inspection Summary and Checklist for each property. Copies of the completed forms are provided in Attachment A. These forms were used during the previous inspections and will continue to document such inspections and to track the completion of identified maintenance activities.

Summary of Observations During Inspection

The May 2007 inspection indicated that inspected properties at Newell Street Area I were in good overall condition. As indicated on the forms in Attachment A, observations made during the inspection showed that saplings on Parcels J9-23-12, -13, -18, -19, -20, -21, and -22 could pose a threat to the integrity of the adjacent engineered barriers. GE will remove such saplings prior to the next inspection.

Schedule for Future Inspections

In accordance with the Final RD/RA Work Plan, the engineered barrier areas will continue to be inspected approximately every six months (until EPA approves an alternative frequency) to assess the integrity of the barriers, and the backfilled/restored areas will be inspected in fall 2007 and will continue to be inspected annually thereafter. Additionally, the areas at which vegetation was planted as part of the restoration will be inspected again in fall 2007 to ensure that the vegetation is continuing to grow as anticipated and is providing the necessary erosion control. Following each inspection, an inspection report will be prepared and submitted to EPA.

Please call me if you have any comments or questions.

Sincerely

Richard Gates/EGB

Richard Gates Remediation Project Manager

Attachment

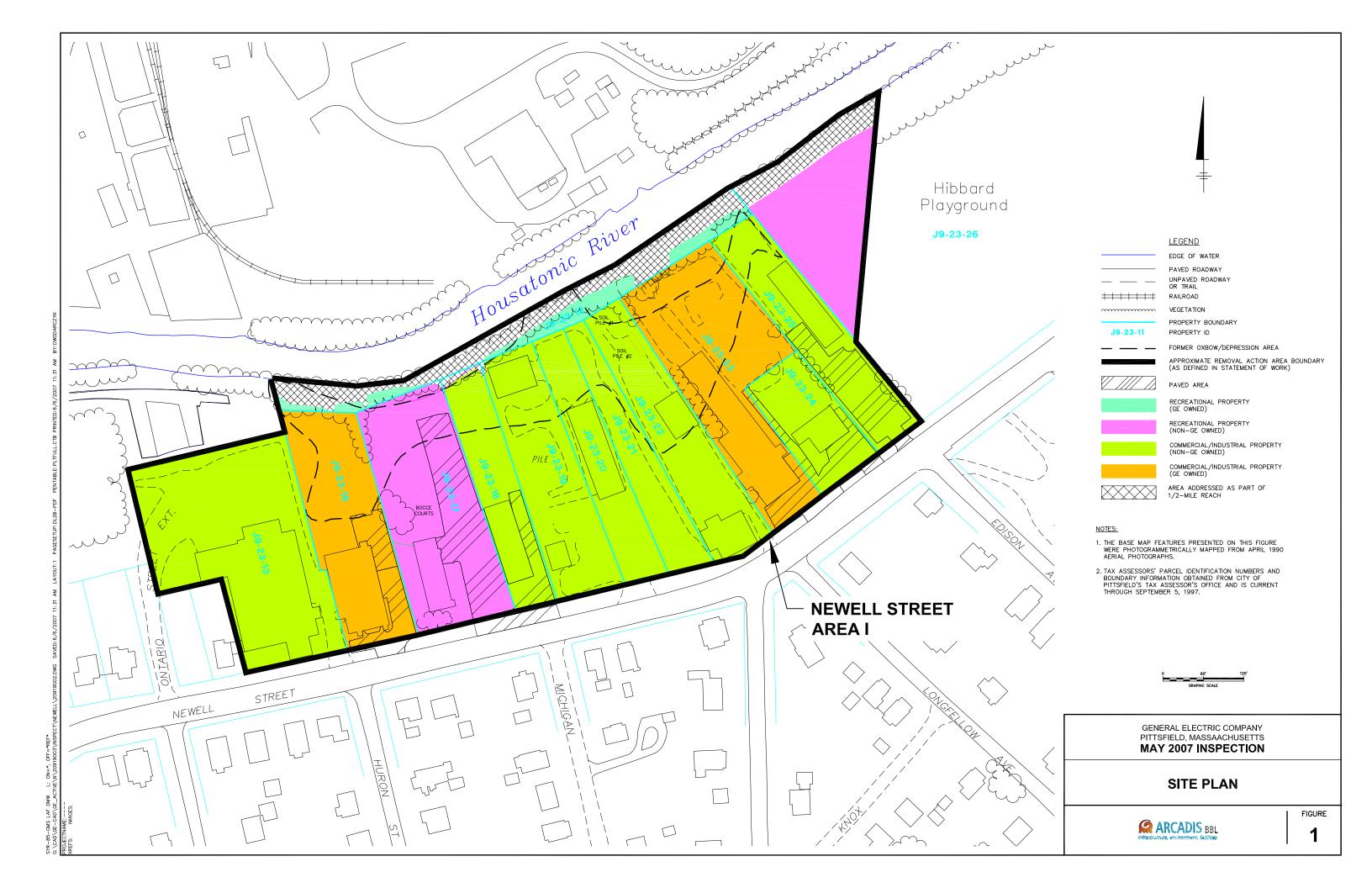
Tim Conway, EPA* cc: John Kilborn, EPA Holly Inglis, EPA Rose Howell, EPA* K.C. Mitkevicius, USACE Susan Steenstrup, MDEP (2 copies) Anna Symington, MDEP* Jane Rothchild, MDEP* Thomas Angus, MDEP* Nancy E. Harper, MA AG* Dale Young, MA EOEA* Linda Palmieri, Weston Mayor James M. Ruberto, City of Pittsfield* Thomas Hickey, Director, PEDA* Michael Carroll, GE*

Andrew Silfer, GE*
Rod McLaren, GE*
Peter Wojcik, GE*
James Nuss, ARCADIS BBL
James Bieke, Goodwin Procter
Property Owner – Parcel J9-23-13
Property Owner – Parcel J9-23-17
Property Owner – Parcel J9-23-18
Property Owner – Parcels J9-23-19, -20, -21
Property Owner – Parcel J9-23-22
Property Owner – Parcel J9-23-24
Public Information Repositories
GE Internal Repository

^{*}cover letter only



Figure



ARCADIS BBL

Attachment A

Inspection Summary and Checklist

NEWELL STREET AREA I

GENERAL INFORMATION	ON CONTRACT OF THE CONTRACT OF
rspection Date:	5/31/2007
Conducted By:	Paolo Filippetti
Veather Conditions:	Sunny - 90°F
ate of Last Inspection:	11/30/2006
. INSPECTION SUMMAR	
	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
Vegetative	
Gravel-Covered	
Asphalt-Covered	
Δ Vegetative Engineere	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil
	f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed
•	ments; proper functioning of water management features; unauthorized excavation; unauthorized uses of
areas, etc.)	
NA	
	neered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
	isplacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding,
	exposed synthetic cover components; proper functioning of water management features; unauthorized
· · · · · · · · · · · · · · · · · · ·	zed uses of areas, etc.)
NA	
C. Asphalt-Covered Eng	gineered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
excessive cracking, fis	ssures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water
excessive cracking, fis ponding; burrows, veh	sures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water icle ruts; exposed synthetic cover components; proper functioning of water management features;
excessive cracking, fis ponding; burrows, veh unauthorized excavati	ssures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water
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NEWELL STREET AREA I		
PARCEL J9-23-13 (Moldmaster)		
I, G	ENERAL INFORMATIO	N
insn	ection Date:	5/31/2007
	ducted By:	Paolo Filippetti
	ther Conditions:	Sunny - 90°F
ı	of Last Inspection:	11/30/2006
11 11	NSPECTION SUMMAR	√
1.		Check applicable Barrier Types for this Parcel and Complete Inspection for each:
	Vegetative	
	Gravel-Covered	
	X Asphalt-Covered	
Α.		Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil
		bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed
		nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
<u> </u>	areas, etc.)	
	NA.	
R	Gravel-Covered Engir	neered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
٠.		splacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding,
		xposed synthetic cover components; proper functioning of water management features; unauthorized
_	excavation; unauthorize	d uses of areas, etc.)
-	147	
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C.		ineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: sures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water
	ponding; burrows, vehic	cle ruts; exposed synthetic cover components; proper functioning of water management features;
		n; unauthorized uses of areas, etc.)
<u> </u>	All areas in good condit	ion.
	······································	
2.		pas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
_	NA (All asphalt)	burrows, venicie ruis, unautnonzed excavations, unautnonzed uses of areas, etc.)
3.		as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)
-	NA (All asphalt)	300000000000000000000000000000000000000
<u> </u>		
4.	Other Observations /	Confirm that repair/maintenance measures identified during prior inspection have been performed; note any
ļ ^{4.}		commit that repairmantenance measures identified during phor inspection have been performed, note any ions, including parcel-specific restoration activities.
-	Saplings have been ob	served along northern and eastern fence line.
pr	EOL L OMORIN ENGINEERS	ANOC AND OCDAID ACTIVITIES
III.		ANCE AND REPAIR ACTIVITIES
F	Remove any saplings a	liong rence lines.
 		
-		

NEWELL STREET AREA I

	NEW LEG OTTEL ANDAY
	PARCEL J9-23-16 (GE)
I. GENERAL INFORMATION)N
Inspection Date:	5/31/2007
Conducted By:	Paolo Filippetti
Weather Conditions:	Sunny - 90°F
Date of Last Inspection:	11/30/2006
II. INSPECTION SUMMAR	
1. Engineered Barriers	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
XVegetative	
Gravel-Covered X_ Asphalt-Covered	
X Aspirant-Covered	
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All areas in good cond	ition
7.11.01.00.01.11.9	
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- NA	
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 All areas in good cond 	ition.
	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, , burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
 NA - Subject to annua 	inspections in the fall.
	has (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., sparse cover) and other landscaping items (trees, shrubs, etc.)
 All areas in good cond 	ition.
4 Other Observations	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any
	(Commit that repairmanterrance measures tachnined during prior hispection have been performed, note any tions, including parcel-specific restoration activities.
- None	
III. FOLLOW-UP MAINTE	NANCE AND REPAIR ACTIVITIES
- None	

NEWELL STREET AREA I		
		PARCEL J9-23-17 (Italian American Club)
i. G	ENERAL INFORMATIO	V
	ection Date:	5/31/2007
	ducted By: ather Conditions:	Paolo Filippetti Sunny - 90°F
1	e of Last Inspection:	11/30/2006
	NSPECTION SUMMARY	
1,	-	Check applicable Barrier Types for this Parcel and Complete Inspection for each:
	X Vegetative X Gravel-Covered	
	X Asphalt-Covered	
	Vanatation Englishmen	
A.		Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed
		ents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
ļ	areas, etc.)	
	All areas in good conditi	on.
 		
В,		eered Barriers (Note any physical changes since last inspection; note evidence of any of the following: placement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding,
		procernent, presence of naisance vegetation (weeds), uneven settlement, surface water ponding, sposed synthetic cover components; proper functioning of water management features; unauthorized
	excavation; unauthorize	d uses of areas, etc.)
	All areas in good conditi	On.
C.	Asphalt-Covered Engi	neered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
ł		ures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water le ruts; exposed synthetic cover components; proper functioning of water management features;
		n; unauthorized uses of areas, etc.)
	All areas in good conditi	on.
2.		as (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,
		burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
	NA - Subject to annual i	nspections in the fail.
3.		s (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,
_	evidence of stressed/sp All areas in good conditi	arse cover) and other landscaping items (trees, shrubs, etc.)
	All areas in good condit	UI.
_	Other Character 12	Doubless that associates into a second secon
4.		Confirm that repair/maintenance measures identified during prior inspection have been performed; note any ons, including parcel-specific restoration activities.
<u> </u>	None	moderning partor aposition to control activities.
	, 10110	
III.		ANCE AND REPAIR ACTIVITIES
-	None	
		
ſ		

NEWELL STREET AREA I	
PARCEL J9-23-18 (East Street Auto Repair)	
I. GENERAL INFORMATION	
Inspection Date: 5/31/2007 Conducted By: Paolo Filippetti	
Conducted By: Paolo Filippetti Weather Conditions: Sunny - 90 °F	
Date of Last Inspection: 11/30/2006	
11001200	
II. INSPECTION SUMMARY	
Engineered Barriers - Check applicable Barrier Types for this Parcel and Complete Inspection for each: Vegetative Gravel-Covered X_ Asphalt-Covered	
A. Vegetative Engineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil cover erosion, areas of bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.) - NA	
D. Canal Court Francisco III.	
B. Gravel-Covered Engineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: gravel cover erosion/displacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding, burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)	
- NA	
C. Asphalt-Covered Engineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: excessive cracking, fissures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding; burrows, vehicle ruts; exposed synthetic cover components; proper functioning of water management features; unauthorized excavation; unauthorized uses of areas, etc.)	
- All areas in good condition.	
2. Other Soil Backfill Areas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,	
surface water ponding, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
- NA (All concrete and asphalt)	
3. Other Vegetation Areas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,	
evidence of stressed/sparse cover) and other landscaping items (trees, shrubs, etc.) Several saplings have been observed along northern fence line and in northeast corner of the parcel adjacent to Parcel J9-23-19.	
Several sapinings have been observed along northern lende line and in northeast corner of the parcel adjacent to Parcel J9-23-19.	
 Other Observations (Confirm that repair/maintenance measures identified during prior inspection have been performed; note a other general observations, including parcel-specific restoration activities. 	
- None	
III. FOLLOW-UP MAINTENANCE AND REPAIR ACTIVITIES	
- Remove any saplings within the 5-foot boundary around the northern limits of the asphalt-covered engineered barrier.	
The deplication of the deplicati	

NEWELL STREET AREA I

PARCEL J9-23-19, -20, -21 (Stracuzzi)	
I. GENERAL INFORMATIO	
Inspection Date:	5/31/2007
Conducted By:	Paolo Filippetti
Weather Conditions:	Sunny - 90°F
Date of Last Inspection:	11/30/2006
II. INSPECTION SUMMAR	Y
Engineered Barriers Vegetative X Gravel-Covered Asphalt-Covered	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:
cover erosion, areas o	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed ments; proper functioning of water management features; unauthorized excavation; unauthorized uses of
· IVA	
gravel cover erosion/di burrows, vehicle ruts; e excavation; unauthoriz	neered Barriers (Note any physical changes since last inspection; note evidence of any of the following: isplacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding, exposed synthetic cover components; proper functioning of water management features; unauthorized ted uses of areas, etc.)
 All areas in good cond 	ition.
Amazini 1,124 1944 19	
excessive cracking, fis ponding; burrows, vehi	pineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: sures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water icle ruts; exposed synthetic cover components; proper functioning of water management features; on; unauthorized uses of areas, etc.)
- NA	
surface water ponding.	eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
 NA - Subject to annual 	inspections in the fall.
	as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)
	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any iions, including parcel-specific restoration activities.
 A large number of seed 	dlings have sprouted in the gravel-covered engineered barrier area.
III. FOLLOW-UP MAINTEN	VANCE AND REPAIR ACTIVITIES
	nsure they do not reach a size that could jeopardize the integrity of the underlying barrier.
- Workor seedings to er	isone they do not reach a size that could jeopardize the integrity of the underlying barrier.
	

NEWELL STREET AREA I

		PARCEL J9-23-22 (Marchetto)
I. C	SENERAL INFORMATIO	NC
lnsi	pection Date:	5/31/2007
	nducted By:	Paolo Filippetti
	ather Conditions:	Sunny - 90°F
	e of Last Inspection:	11/30/2006
1. 1	NSPECTION SUMMAR	Y
1.		· Check applicable barrier Types for this Parcel and Complete Inspection for each:
	Vegetative X_Gravel-Covered	
	X Asphalt-Covered	(In Drainline Swale)
Α	-	the Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil
		f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
	areas, etc.)	nana, proportationing of water management leatures, unauthorized excavation, unauthorized uses of
-	NA	
В		neered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
		isplacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding,
	excavation; unauthoriz	exposed synthetic cover components; proper functioning of water management features; unauthorized
	All areas in good condi	
	7 III arcas III good condi	uon.
	······································	
С	, Asphalt-Covered Eng	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the following:
		sures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water
		icle ruts; exposed synthetic cover components; proper functioning of water management features; on; unauthorized uses of areas, etc.)
	All areas in good condi	·
	All aleas ill good collai	IIOTI.
2.	Other Soil Backfill Ar	eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion,
	surface water ponding,	burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
-	NA - Subject to annual	inspections in the fall.
3.	Other Vegetation Are	as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,
J.		parse cover) and other landscaping items (trees, shrubs, etc.)
-	All areas in good condi	
4.		(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any ions, including parcel-specific restoration activities.
-	Monitor the fence line	with Parcel J9-23-21 to ensure seedlings do not mature and jeopardize the engineered barrier.
-		ence line previously identified was not removed because it does not jeopardize the
	engineered barrier or the	
m.	FOLLOW-UP MAINTEN	NANCE AND REPAIR ACTIVITIES
	Monitor seedling growt	h along fence line.

NEWELL STREET AREA I

PARCEL J9-23-23 (GE)		
1. G	ENERAL INFORMATIO	
	atta a Bata	
	ection Date: ducted By:	5/31/2007 Paolo Filippetti
	ather Conditions:	Sunny - 90°F
	e of Last Inspection:	11/30/2006
9 (uoncotion olimina	
1.	NSPECTION SUMMAR	Y Check applicable Barrier Types for this Parcel and Complete Inspection for each:
••	X Vegetative Gravel-Covered X Asphalt-Covered	Check applicable barrier Types for this Parcel and Complete Inspection for each.
A	cover erosion, areas of synthetic cover compo- areas, etc.)	d Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil f bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed nents; proper functioning of water management features; unauthorized excavation; unauthorized uses of
-	All areas in good condi	tion.
_	Convert Conserved Francis	Devices (National Alabaman Services Laboratory)
В	gravel cover erosion/di burrows, vehicle ruts; e excavation; unauthoriz	neered Barriers (Note any physical changes since last inspection; note evidence of any of the following: splacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding, exposed synthetic cover components; proper functioning of water management features; unauthorized ed uses of areas, etc.)
-	NA	
C.	excessive cracking, fis. ponding; burrows, vehi	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: sures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water cle ruts; exposed synthetic cover components; proper functioning of water management features; on; unauthorized uses of areas, etc.)
-	All areas in good condi	tion.
•••		
2.		eas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)
-	NA - Subject to annual	inspections in the fall.
-		
3.		as (Note any physical changes since last inspection; note general condition of vegetative cover (e.g., parse cover) and other landscaping items (trees, shrubs, etc.)
	All areas in good condi	tion.
4.		Confirm that repair/maintenance measures identified during prior inspection have been performed; note any ions, including parcel-specific restoration activities.
-	None	
111.	FOLLOW-UP MAINTEN	IANCE AND REPAIR ACTIVITIES
-	None	
	11-Mat-111	

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NEWELL STREET AREA I		
PARCEL J9-23-24 (Newell Transmission)		
I. GENERAL INFORMATION	ON CONTRACTOR OF THE PROPERTY	
Inspection Date:	5/31/2007	
Conducted By:	Paolo Filippetti	
Weather Conditions:	Sunny - 90°F	
Date of Last Inspection:	11/30/2006	
II. INSPECTION SUMMAR		
	- Check applicable Barrier Types for this Parcel and Complete Inspection for each:	
Vegetative Gravel-Covered Asphalt-Covered		
cover erosion, areas o	ed Barriers (Note any physical changes since last inspection; note evidence of any of the following: soil of bare/sparse vegetation, uneven settlement, surface water ponding, burrows, vehicle ruts; exposed onents; proper functioning of water management features; unauthorized excavation; unauthorized uses of	
- NA		
gravel cover erosion/d burrows, vehicle ruts;	ineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: lisplacement; presence of nuisance vegetation (weeds); uneven settlement, surface water ponding, exposed synthetic cover components; proper functioning of water management features; unauthorized zed uses of areas, etc.)	
- NA		
, , , , , , , , , , , , , , , , , , , ,		
excessive cracking, fis ponding; burrows, veh	gineered Barriers (Note any physical changes since last inspection; note evidence of any of the following: ssures, spalling, or potholes; presence of nuisance vegetation (weeds); uneven settlement, surface water nicle ruts; exposed synthetic cover components; proper functioning of water management features; ion; unauthorized uses of areas, etc.)	
- NA	on, anadanoneou dodo or drodo, etc.,	
2. Other Soil Backfill A	was Water any shy siral sharper allow last inspection, note suitance of expectation potternest pail angion	
	reas (Note any physical changes since last inspection; note evidence of excessive settlement, soil erosion, burrows, vehicle ruts, unauthorized excavations, unauthorized uses of areas, etc.)	
	I inspections in the fall.	
·		
3. Other Vegetation Are	eas (Note any physical changes since last inspection; note general condition of vegetative cover (e.g.,	
evidence of stressed/s	sparse cover) and other landscaping items (trees, shrubs, etc.)	
 All areas in good cond 	INION.	
	(Confirm that repair/maintenance measures identified during prior inspection have been performed; note any tions, including parcel-specific restoration activities.	
- None		
III. FOLLOW-UP MAINTE	NANCE AND REPAIR ACTIVITIES	
- None		